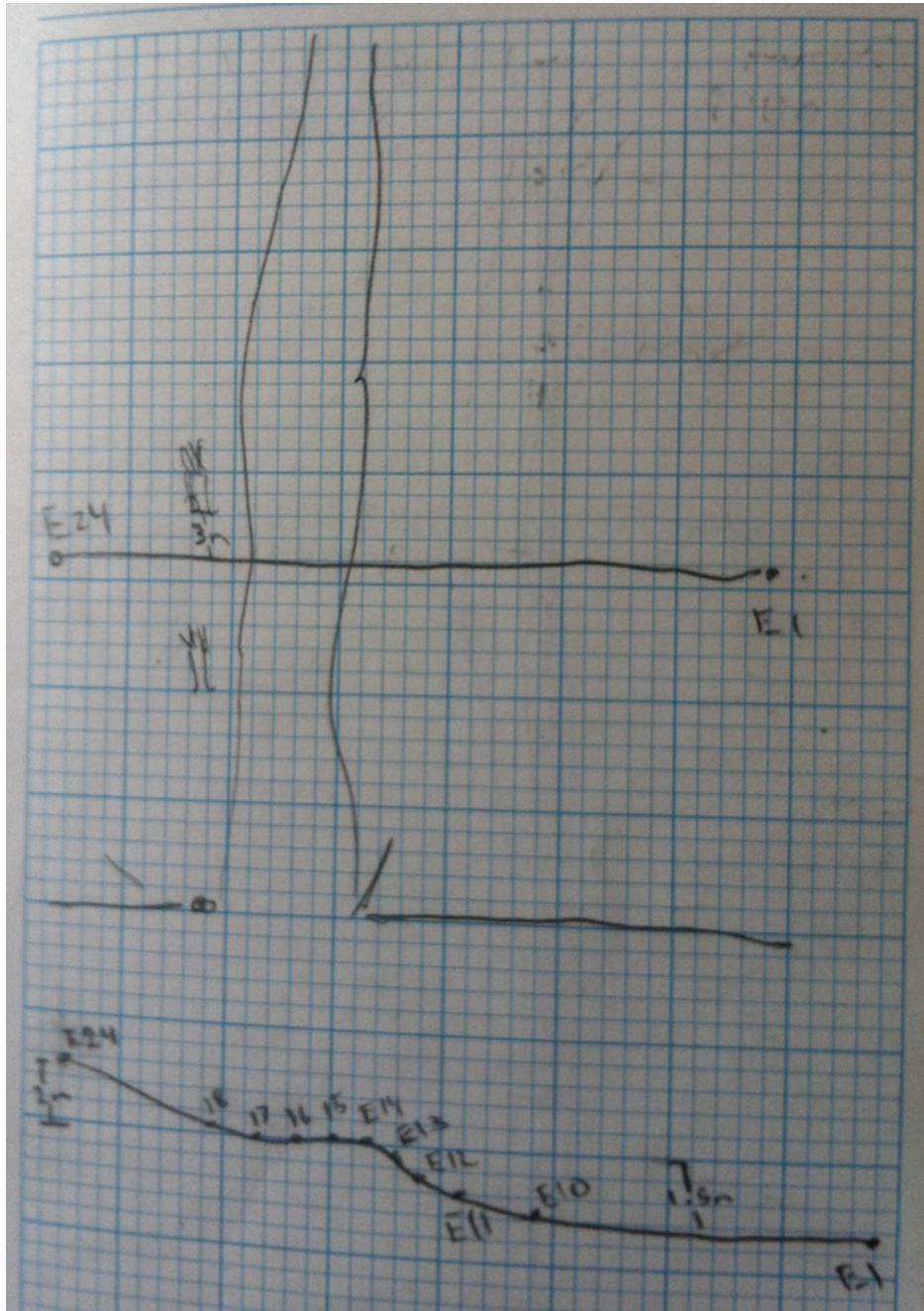


Tutorial for Topo Inversion

Here is a page with the listed values to put in for each of the electrode positions:
Note, the values are in feet and input vales are supposed to be in meters and
electrode spacing = 1 m

| | | |
|--------------------------------|-------|------------------|
| Survey 050903A | | WGS84 |
| 1442 1442 | | W68 |
| 63° Cloudy | | E1 N34.062641 |
| lots of small weeds everywhere | | W117.820083 ± 3m |
| - trained 12 days prior | | |
| Elevation | | |
| E1 | 801 | E24 N34.062843 |
| E11 | 802 | W117.820084 |
| E12 | 802.5 | ± 7ft |
| E13 | 803 | |
| E14 | 804 | |
| E15 | 804.5 | |
| E16 | 804 | |
| E19 | 805 | |
| E20 | 805.5 | |
| E21 | 806 | |
| E22 | 806.5 | |
| E23 | 807 | |
| E24 | 807.5 | |



Here is an image of what the topo inversion should look like if the correct elevations are input for each of the electrodes and measurements with high deviations are removed.

